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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

## Patent Application

Inventor(s)

Narendra K. Gupta

Benjamin J. Stern

Case

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**Group Art Unit 2645** 

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**Examiner** 

Joseph T. Phan

Title

**Voice-Operated Interface for DTMF-Controlled Systems** 

COMMISSIONER OF PATENTS WASHINGTON, D.C. 20231

SIR:

## **AMENDMENT**

In response to the Office action dated October 30, 2002 (application Paper No. 5), please amend the above-identified application as follows:

## IN THE CLAIMS:

Please amend claims 1, 4, 5 and 6 as follows:

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1. (Amended) A voice-operated arrangement for interacting with a dual-tone multifrequency (DTMF)-controlled system, the arrangement comprising

a speech recognition unit responsive to voice commands from a user and generating a digital signal representative of a particular received voice command;

a speech-to-DTMF tones application, responsive to the digital signal outputs from the speech recognition unit for accessing a proper user record from a plurality of user records, retrieving dial-out information for a DTMF-controlled system associated with

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